



INFORMATION DISCLOSURE CITATION IN AN APPLICATION		Application No. 10/578,171		Inventor Ulrike W. KLUEH et al	
		Title Artificial Tissue Systems and Uses Thereof			
		Filing Date May 4, 2006	Group Art Unit Not yet assigned	Docket No. MTT/101/PC/US	
mailed on: <u>August 24, 2006</u>					
UNITED STATES PATENT DOCUMENTS					
Examiner Initial	Document No.	Date	Name		Class
/F.G.S./	5,893,888	4/1999	Bell		623/11
	6,497,729	12/2002	Moussy et al		623/23.57
/F.G.S./	2001/0000802	5/2001	Soykan et al		623/1.13
/F.G.S./	2003/0138950	7/2003	McAllister et al		435/366
FOREIGN PATENT DOCUMENTS					
Examiner Initial	Document No.	Date	Country	Name	Tranlation
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
Examiner Initial					
/F.G.S./	U. Klueh et al, "Use of vascular endothelial cell growth factor gene transfer to enhance implantable sensor function in vivo," <u>Journal of Biomedical Materials Research, Part A</u> , Vol. 67A, Issue 4, Pages 1072-1086, December 15, 2003, published online October 27, 2003				
↓	Pablo A. Jimenez, M.D. et al, "Tissue and cellular approaches to wound repair," <u>The American Journal of Surgery</u> 187, (Suppl to May 2004), Pages 56S-64S				
↓	Abstract, "Use of vascular endothelial cell growth factor gene transfer to enhance biosensor function in vivo" 2003 Society for Biomaterials 29 th Annual Meeting Transactions, April 30, 2003				
↓	PCT International Search Report and Written Opinion for International Application No. PCT/US04/37302 9 Nov. 2005				
Examiner	/Fereydoun Sajjadi/			Date Considered 02/15/2009	
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.					

\\alix-pw3hy3s5je\AYR\AYR saved docs\Filing Docs\MTT\mtt101pcus\IDS&form1449.doc